

F I G . 1

CLIENT DEVICE	LOCATION DETERMINING SERVER	WAP GATEWAY	SERVER DEVICE
N/A	121 N 83 E	121.1 N 83.1 E	N/A
SIGNATURE 1	SIGNATURE 2	SIGNATURE 3	SIGNATURE 4

Annotations around the table:

- Top center: **312**
- Left side: **352** (above row 1), **350** (below row 3)
- Right side: **352** (above row 1), **350** (below row 3)

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212
214 {
GET HTTP://WWW.MOTOROLA.COM/INDEX.HTML HTTP/1.1
ACCEPT: TEXT/HTML, IMAGE/GIF, IMAGE/JPEG
USER-AGENT: ...
...
X-WAP-POSITION: TOKEN
}
216
210

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09775036 - 0204101

222
226 {
HTTP/1.0 200 OK
DATE: MON, 17 APR 2000 14:57:56 GMT
CONTENT-TYPE: TEXT/HTML
CONTENT-LENGTH: 8031
...
LAST-MODIFIED: MON, 17 APR 2000 14:57:56 GMT
X-WAP-POSITION: TOKEN
228
224 {
<!DOCTYPE HTML PUBLIC "-//METRIUS//DTD METRIUS PRESENTATIONAL//EN"
"HTTP://STYLE.METRIUS.COM/ACCOUNTS/MOTOROLA/PRESENTATIONAL_LEAN.DTD">
<HTML>
<HEAD>
<TITLE> MOTOROLA, INC.</TITLE>
...
</HTML>
}
220

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The diagram illustrates a database table structure with various annotations:

- Annotations:**
 - A curved arrow points from the value **216,228** to the **CITY** column.
 - Brackets above the columns group them into sets:
 - 302, 304, 306, 308, CITY, ZIP CODE, CELL ID, LAT/LONG, COST, TIME, AUTHORIZATION KEY, and RESOLUTION are grouped under the heading **320**.
 - 310, 312, 314, 316, and 318 are grouped under the heading **322**.
 - 322 and 324 are grouped under the heading **324**.

ID	COUNTRY	CITY	ZIP CODE	CELL ID	LAT/LONG	COST	TIME	AUTHORIZATION KEY	RESOLUTION
302	304	306	308	310	312	314	316	318	320

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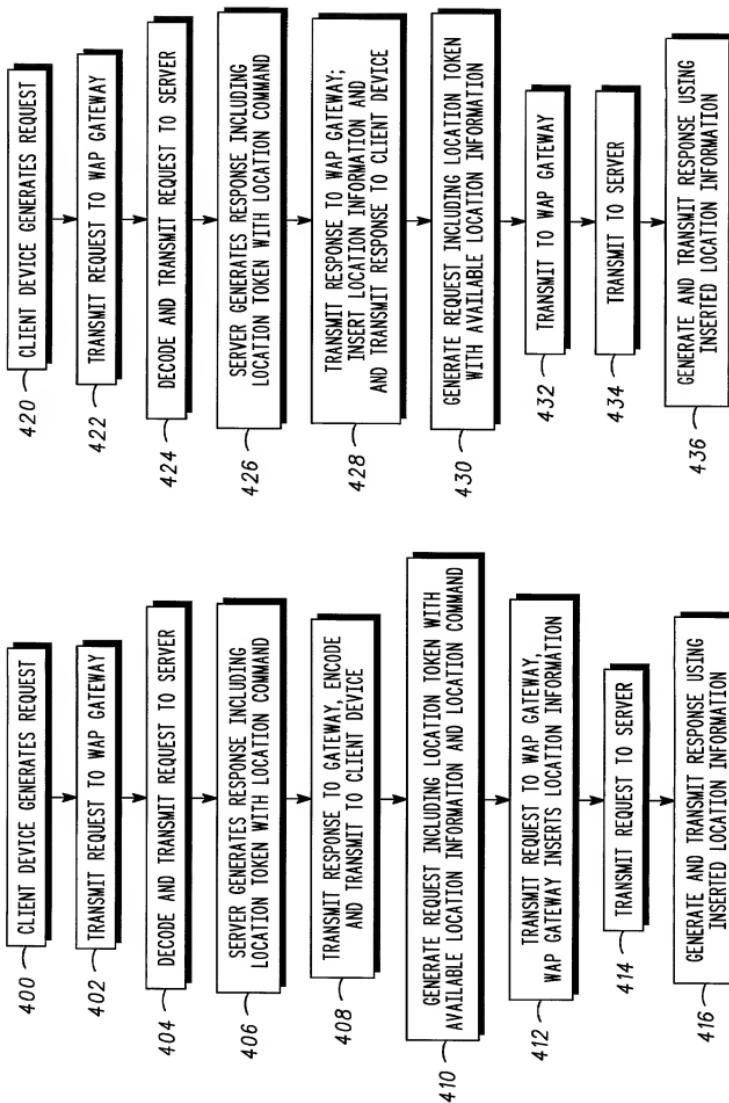


FIGURE 6

FIGURE 7: SEQUENCE 60

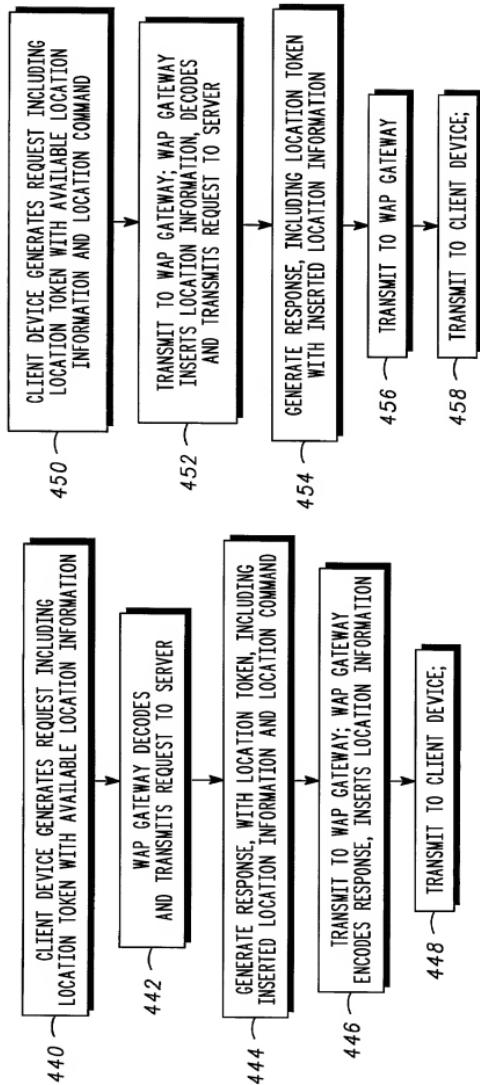


FIG. 7

FIG. 8